State of California State Water Resources Control Board **DIVISION OF WATER RIGHTS**

P.O. Box 2000, Sacramento, CA 95812-2000

Info: (916) 657-2170, FAX: (916) 657-1485, Web: http://www.waterrights.ca.gov

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information Notify this office if ownership or address changes occur during the coming year. 2000

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1,

OWNER OF RECORD: BYRON R MEYER

NAPA VALLEY VINEYARD ENGINEERING INC C/O DREW L ASPEGREN 176 MAIN ST STE B ST HELENA, CA 94574

SOURCE: UNST TRIBUTARY TO: YORK CREEK

COUNTY: NAPA **DIVERSION**

WITHIN: NW% OF SW% SECTION 27, T8N, R6W, MB&M.

STATEMENT NO: S010752

درا



TELÉPHONE NUMBER:

(707) 963-4927 YEAR OF FIRST USE: 1980 PARCEL NO: 012-260-003

Α.	Water is used under: Riparian claim Pre 1914 right Other (explain)	,
В.	Year of first use (Please provide if missing above)	
C.	Amount of Use – Enter the amount of water used each month. If monthly and annual use are not known, check which water was used.	k the months in

Acre-feet > Other Amounts below are: Gallons Total Annual

1998	997.			<u> </u>	17.7	20	7.0	ļ	1	1	<u> </u>
Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Ingation	998	_		6	1.5	2.0	1.5	0.3	<u> </u>	19 794	6.0
ther (specify) RECREATIONS OF C hanges in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, nlarged diversion dam, location of diversion, etc.) lease answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES NO		ı		125	1.5	2.0	0.7	0.3			6.0
ther (specify) RECREATIONS OF C hanges in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, charged diversion dam, location of diversion, etc.) lease answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES NO	oose of Us	se - Specify numbe	er of acres irrigated, st	ock wate	red. perso	ns served.	etc.				
ther (specify) RECREMINGL — O Ac hanges in Method of Diversion — Describe any changes in your project since your previous statement was filed. (New pump, sharged diversion dam, location of diversion, etc.) ease answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES NO Describe any water conservation efforts you have initiated: b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation e claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: 19 (af/mg) 19 (af/mg) 19 (af/mg)			· ·			•				:	•
hanges in Method of Diversion – Describe any changes in your project since your previous statement was filed. (New pump, harged diversion dam, location of diversion, etc.) ease answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES NO Describe any water conservation efforts you have initiated:									4	e d	
b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation e claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: (af/mg) 19							nrevious	statement v	was filed	(New numn	
lease answer only those questions below which are applicable to your project. Conservation of water a. Are you now employing water conservation efforts? YES NO_ Describe any water conservation efforts you have initiated: b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation e claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: 19	rged diver	rsion dam, location		903 111 901	ai project	onice your	previous	Julie III	irus meu.	(110W pullip,	
Conservation of water a. Are you now employing water conservation efforts? YES NO	1	T							. 1		
a. Are you now employing water conservation efforts? YES NO	ise answei	r only those questi	ons below which are	applicable	e to your p	oroject.			ļ.		
b. If credit toward beneficial use of water under claimed pre 1914 appropriative water right for water not used due to a conservation e claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: (af/mg) 19			a water concernation	offorto?	νες Χ 1	NO			1		
claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: 19	a. Ale Des	scribe any water co	nservation efforts you	ı have ini	tiated:	DRIS	IRR	16 ATI	160	,	
claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: 19									<u> </u>	1,	
claimed under section 1011 of the Water Code, please show the amounts of water conserved: Reductions in Diversions: 19	h If or	radit toward banefic	sial upa of water unde		l mro 101.1			wimbs fan		<u> </u>	anaamiatian affant
19(af/mg) 19(af/mg) 19(af/mg) Reductions in consumptive use:										ed due to a c	onservation enort
Reductions in consumptive use:	Red	Juctions in Diversic	ons:						· ·		
Reductions in consumptive use:	10	,	(af/mg) (10			(af/m	a) :10			(af/ma)
	•						(ai/iii)	9) 15	- 1	, ,	(ai/ilig)
19(af/mg) 19(af/mg) 19(af/mg) 1	Red	luctions in consum	ptive use:						3		_
	19_		(af/mg)	19			(af/m	g) 19		•	(af/mg)

ST-SUPPL (2-00)

						I	'	
2.	Wat	ter quality and wastewa	ter reclamation	1 N				
	a.	Are you now or have y a degree which unreas	ou been using reclaim sonably affects such w	ned water from a water for other bend	astewater treatment facility eficial uses? YES N	, desalination facil	ity or water pollu	ted by waste to
	b.	If credit toward use un polluted water in lieu c and amounts of reclair	der a claimed pre 191 of appropriated water is med water used:	4 appropriative was s claimed under se	ter right through substitution ection 1010 of the Water Co	n of reclaimed wat de, please show a	er, desalinated v mounts of reduc	vater or ed diversions
		19	(af/mg) 1	99	(af/mg) 19 due to wastewater reclama		(af/m	ng)
		I have data to support	the above surface wa	ter use reductions	due to wastewater reclama	tion. YES N	5	
3	Cor	junctive use of surface	water and groundwate	er 🔏				
	a.	Are you now using gro	oundwater in lieu of su	rface water? YES	NO 🔼.			
	b.	If credit toward use ur claimed under section	nder a claimed pre 191 1011.5 of the Water 0	4 appropriative rig Code, please show	ht through substitution of gr the amounts of groundwate	oundwater in lieu er used:	of appropriated v	vater is
		19	(af/mg) 1:	9	(af/mg) 19 due to conjunctive use effo		(af/m	ng)
		I have data to support	the above surface wa	ter use reductions	due to conjunctive use effor	rts. YES NO	_	
ī	unde	rstand that it may be no	ecessary to document	the water savings	claimed in "F." above if cred	lit under Water Co	nde sections 101	0 and 1011 is
5	ough	t in the future.	ocssary to accument	J.	Same and the above it of ea	in dilaci vialo. O	1	
ı	decla	are that the information	in this report is true to	the best of my kno	wledge and belief.			
£	DATE	5/22 1	. 20 00	at 57. 1/1	2 EWA		•	, California
		ATURE:	1 his			,	•	
		. 7	ONALD	, 7	·T;	: Wic	KER	2
ľ	KIN	TED IVAIVE. 7	(first name)	·	(middle init.)	, , , , ,	(last name)	
C	OME	PANY NAME: 12	ON WILK	ER MO	· Em	l		
			If there is insufficien	t space for your an) Iswers, please use the spac	e provided below		
ľ	TEM	CONTINUATION						
'		CONTINUATION						
-						_	•	
-		•		T T		<u> </u>	•	· · · · · · · · · · · · · · · · · · ·
_		*****			,	•		
_		•						
				1		1		
-				1				
-				7	ž.			
-								
			GENERAL INFOR	MATION PERTAI	NING TO WATER RIGHTS	IN CALIFORNIA		

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake of stream to take and use water on histriparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a fibrarian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or divert water which originates in a different watershed, water previously stored by others, return flows from use of groundwater, or other "foreign" water to the natural stream system

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914, new appropriators have been required to obtain a permit and license from the State. Appropriate rights can be granted to waters "foreign" to the natural stream system

Statements of Water Diversion and Use must be filed by riparian and pre 1914 appropriative water users as set forth in Water Code section 5100 with specific exceptions. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversions, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include: (1) Statements of Water Diversion and Use, (2) Information Pertaining to Water Rights in California, and (3) Appropriation of Water in California.

ST-SUPPL (2-00)

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000, SACRAMENTO, CA 95812-2000 (916) 657-2170

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year.

PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1997

OWNER OF RECORD: BYRON R MEYER

NAPA VALLEY VINEYARD ENGINEERING INC 176 MAIN ST STE B ST HELENA, CA 94574

SOURCE: UNST

TRIBUTARY TO: YORK CREEK

COUNTY: NAPA **DIVERSION**

WITHIN: NW% OF SW% SECTION 27, T8N, R6W, MB&M.

STATEMENT NO: S010752

TELEPHONE NUMBER: (707) 963-4927

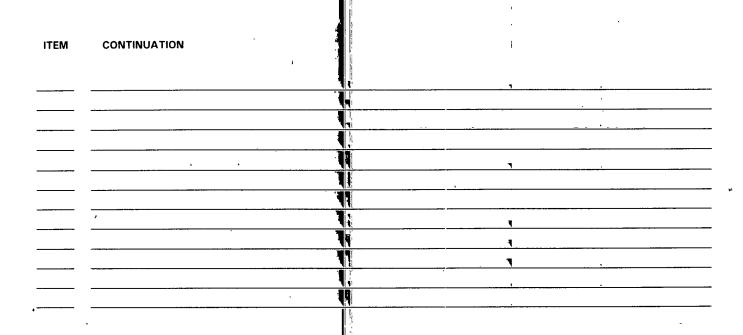
YEAR OF FIRST USE: 1980

PARCEL NO: 072-260-003 A. Water is used under: Riparian claim ______; Pre 1914 right ___ ; Other (explain): B. Year of first use (Please provide if missing above) C. Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used. Amounts below are:

Gallons Acre-feet (other) Total Nov Dec. Annual May July Aug. Sept. Oct. Year Mar. Apr. June Feb. 5.7 0.7 1994 Z 5 0. 1995 0.7 2 1.5 1996 D. <u>Purpose of Use</u> - Specify number of acres irrigated, stock watered, persons served, etc. -0-____ acres; Stockwatering Other (specify) Revietional E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NIA F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. NIA I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. . 19 97 at 5t. Heleno California **j.**i., 1915 SIGNATURE: WICKER PRINTED NAME: <u>エ・</u> (LAST NAME) (MIDDLE INIT.) WICKER

See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form.

WR 40-1



GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same water shed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by a riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available. They include:

- "Statements of Water Diversion and Use"
- "Information Pertaining to Water Rights in California"
- "Water Rights for Stockponds Constructed Prior to 1969"
- "Appropriation of Water in California"

STATE WATER RESOURCES CONTROL BOARD, DIVISION OF WATER RIGHTS P.O. BOX 2000 SACRAMENTO, CA 95812-2000

(916) 657-2170

STATE WATER PESQUROUS

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

96 JUL - I PM 3: 12 If the information below is inaccurate, please line it out in red and provide current information. Notify this office if ownership or address changes occur during the coming year. DIV. OF WATER RIGHTS

SACRAMENTO PLEASE COMPLETE AND RETURN THIS FORM BY JULY 1, 1996.

OWNER OF RECORD: BYRON R MEYER

DREW	L ASP	EGREN	
176 M	LAIN S	T STE	В
ST HE	LENA,	CA 94	1574

Ehu. Ret Wicker Managament P.O. Box 18 Rutherford 9457

STATEMENT NO: S010752

SOURCE: UNST

DIVERSION

TRIBUTARY TO: YORK CREEK COUNTY: NAPA

Amounts below are:

WITHIN: NW% OF SW% SECTION 27, T8N, R6W, MB&M.

A. Water is used under: Riparian claim _____; Pre 1914 right ______

TELEPHONE NUMBER: (707) 963-4927 YEAR OF FIRST USE: PARCEL NO: 32-260-03

; Other (explain) B. Year of first use (Please provide if missing above) ___) 980 ?

☐ Gallons

Amount of Use - Enter the amount of water used each month. If monthly and annual use are not known, check the months in which water was used.

☐ (other)

∆ Acre-feet

TOTAL NOV. ANNUAL YEAR JAN. FEB. MAR. APR. MAY JUNE JULY AUG. SEPT OCT. **DEC** 2 199İ 1.7 8 0.7 199 1.5 2 6.7 1995

D. Purpose of Use - Specify number of acres irrigated, stock watered, persons served, etc. Irrigation __ ____acres; Stockwatering _ Other (specify) E. Changes in Method of Diversion - Describe any changes in your project since your previous statement was filed. (New pump, enlarged diversion dam, location of diversion, etc.) NONE F. If part of the water listed in Part C consists of reclaimed or polluted water, please indicate the annual amounts of reclaimed or polluted water in the space below. - NONE I declare under penalty of perjury that the information in this report is true to the best of my knowledge and belief. , California SIGNATURE: PRINTED NAME: (M. NAME) (LAST NAME) M1 C15 ESS COMPANY NAME:

> See back of page for General Information. If there is insufficient space for your answers, please number them in the space provided on the back of this form

WR40-1 (4/96)

			r n			
OBTRITEMS OF	CONTINUATION	ří				
	•		1			
			44		1	
			1			
			1			
			11			
***************************************			14	1		
			TI			:
			1			
			1			
			1 1	\\		
			11			
			11			

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California riparian and appropriative rights.

A <u>riparian right</u> enables an owner of land bordering a natural lake or stream to take and use water on their riparian land. Riparian land must be in the same watershed as the water source and must hever have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An <u>appropriative right</u> is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have several pamphlets available, including the following:

"Statements of Water Diversion and Use"

"Information Pertaining to Water Rights in California"

"Water Rights for Stockponds Constructed Prior to 1969"

"Appropriation of Water in California"

1 1774

STATE WATER RESOURCES CONTROL BOARD **DIVISION OF WATER RIGHTS**

P.O. BOX 2000 SACRAMENTO, CA 95812-2000

TIAR

NVVE

(916) 657-1875 SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE

ΙV											- 1			
	ERT	ER OF	RECOR) :				ST	ATEME	CN TN	: (010	752	
		R MEY												
-		REW L AIN ST			F A						1			
		ENA,			0					TELES	но	JE	NUMBE	R:
										(737) }	353	-7188	3
I	FN	AME/AD	DRESS	PHON	E NO.	IS W	RONG	OR MI	SSING	PLE	AS	E C	ORREC	т.
S	OUR	E: UN	NAMED	STRE	A M								ı	
T	RIB	JTARY '	TO: Y0	RK CF	REEK									
С	OU.N.	TY: NA	ΡÀ						Y	EAR D	F	FIR	ST US	E:
D	IVE	RSION									ı			
	wi.	THIN:	NW1/4	OF S	S#1/4	SECT	ION 2	7, TO	BN/ R	1 . MOC	MDE	& M.	• ; U	35.
												ì	SZ TSZ	
			COI	MPLETE	AND R	ETURN	THIS FO	ORM BY	JULY 1	. 19	99	i • .	CR €	
											1		AM	
	A. <u>W</u>	<u>ater is us</u>	ed under	: Riparia	an claim		; Pre ⁻	1914 rigl	ht	; Otl	ner (expl	ain)	1 2 <u>70</u>
	D V	an af fina											0 5	<u> </u>
		ear of first nount of l									anr	์ เมลโ		-
		own, che						ii iiiOiidi		tiny and	1	tuui	use and	, 101
					_								i	
	Am	ounts belo	ow are:	☐ Gal	lons	□ A	cre-feet	C	☐ (other)		_			
			· -								8	el		
	JAN.	FEB.	MAD	ADD	MANV	ILINIE	11 11 🗸	ALIC	SEPT.	OCT	N		.)↓ DEC	TOT
	JAN.	FEB.	WAN.	APH.	IVIAY	JUNE	JULY	AUG.	SEP1.	001.	INC.	۷۷. <u>۱</u>	DEC.	ANN
Ī												•	,	
ļ									<u> </u>				,	P
1	•	1								ï			,	
ł		1				<u> </u>					اا		q	1 8
		, i	1	l		,			l		1 1			
									* ;				,	0
	,)									3			Ø
		rpose of												Ø
	Irri	gation			acres:	: Stockw	atering							
<u> </u>	Irri					: Stockw	atering							
	Irri Ot	gation her (spec	ify)		acres;	; Stockw	atering _			; C	om	estic	;	stateme
	Irri Ot E. <u>Ch</u>	gation	ify)	of Divers	acres; sion - De	; Stockw escribe a	atering _	ges in ye	our proje	; C	om	estic	;	stateme
	Irri Ot E. <u>Ch</u>	gation her (spec anges in	ify)	of Divers	acres; sion - De	; Stockw escribe a	atering _	ges in ye	our proje	; C	om	estic	;	stateme
	Irri Ot E. <u>Ch</u>	gation her (spec anges in	ify)	of Divers	acres; sion - De	; Stockw escribe a	atering _	ges in ye	our proje	; C	om	estic	;	stateme
	Irri Ot E. <u>Ch</u>	gation her (spec anges in	ify)	of Divers	acres; sion - De	; Stockw escribe a	atering _	ges in ye	our proje	; C	om	estic	;	stateme
	Irri Ot E. <u>Ch</u>	gation her (spec anges in	ify)	of Divers	acres; sion - De	; Stockw escribe a	atering _	ges in ye	our proje	; C	om	estic	;	stateme
E	Irri Ot E. <u>Cr</u> wa	gation her (spec <u>anges in</u> is filed. (N	Method New pum	of Divers	acres	escribe a	atering _ ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Cr</u> wa ———————————————————————————————————	gation her (spec anges in as filed. (N	Method New pum	of Divers	acres	escribe a rsion da	ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Cr</u> wa ———————————————————————————————————	gation her (spec <u>anges in</u> is filed. (N	Method New pum	of Divers	acres	escribe a rsion da	ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Cr</u> wa ———————————————————————————————————	gation her (spec anges in as filed. (N	Method New pum	of Divers	acres	escribe a rsion da	ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Cr</u> wa ———————————————————————————————————	gation her (spec anges in as filed. (N	Method New pum	of Divers	acres	escribe a rsion da	ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Cr</u> wa ———————————————————————————————————	gation her (spec anges in as filed. (N	Method New pum	of Divers	acres	escribe a rsion da	ny chan m, locati	ges in yo	our proje version, o	ct since	you	r pre	evious s	
E	Irri Ot E. <u>Ch</u> wa	gation her (spec anges in as filed. (N	Method New pum	of Divers p, enlarg sted in Pa	acres	escribe a rsion da	ny chan m, locati reclaime space t	ges in you	our proje version, o	ct since etc.)	you have	rpre	evious s	annua
F	Irri Ot E. <u>Ch</u> wa	gation	Method New pum	of Divers p, enlarg sted in P d or poll	acres	escribe a rsion da	ny chanm, locati	ges in your of diversity of the second or posterior.	our proje	ct since etc.)	you ase	rpre	evious s	annua
F	Irri Ot E. <u>Ch</u> wa	gation her (spec anges in as filed. (N	Method New pum	of Divers p, enlarg sted in P d or poll	acres	escribe a rsion da	ny chanm, locati	ges in your of diversity of the second or posterior.	our proje version, o	ct since etc.)	you ase	rpre	evious s	annua
F	Irri Ot E. <u>Ch</u> wa	gation	Method New pum	of Divers p, enlarg sted in P d or poll	acres	escribe a rsion da	ny chanm, locati	ges in your of diversity of the second secon	our proje version, of lluted was	ct since etc.)	you	rpre	ate the	annua ef.
F	Irri Ot E. <u>Ch</u> wa	gation	Method New pum	of Divers p, enlarg sted in P d or poll	acres	escribe a rsion da	ny chanm, locati	ges in your of diversity of the second secon	our proje version, of lluted was	ct since etc.)	you	rpre	ate the	annua ef.
E C	Irri Ot E. <u>Ch</u> wa	gation	Method New pum	of Divers p, enlarg sted in P d or poll	acres	escribe a rsion da	ny chanm, locati	ges in your of diversity of the second secon	our proje	ct since etc.)	you	rpre	ate the	annua ef.

1163

GENERAL INFORMATION PERTAINING TO WATER RIGHT'S IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the sources of supply by an intervening parcel without reservation of the riparian right to the severed parcel. Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriate right is required for use of water on nonriparian land and for storage of water. Generally, appropriative rights may be exercised only when there is a surplus not needed by riparian water users. Since 1914 new appropriators have been required to obtain a permit and license from the State.

Statements of water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional water is available for future appropriators.

The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office! We have several pamphlets available. They include:

[&]quot;Statements of Water Diversion and Use"

[&]quot;Information Pertaining to Water Rights in California"

[&]quot;Water Rights for Stockponds Constructed Prior to 1969"

[&]quot;Appropriation of Water in California"

P.O. BOX 2000 SACRAMENTO, CA 95810 901 P ST. SACRAMENTO, CA (916) 322-4503

RECEIVED

26276

"FILE"

DEC 2 1 1984

SUPPLEMENTAL STATEMENT OF WATER DIVERSION AND USE. CO.

•	_														
1	DIVER	TER OF	RECO	ORD:							STA	TEMENT	NO:	010752	
) -	BYRON C/O DR P-O-BC	EW AS	PEGRE 3 Napa	. valley							,			
	4	RUTHER	FORD	CALI	F 945				ملنسک			TELE (70		NUMBE1	_
		T.F. N.A	ME/AD		ZPHON					•	. 01 5	しつ ASE CO		第 49 2	t
				INÂMED			13 4	RONG	OR HI	331116	<i>,</i> , , ,	132 00	SAC		•
		•	,	3		AIT.							RAN	P 137	i 1 7
1	rribu	TÄRY T		-	EEK								ENTO	PH 12:) 1 }
		COUNT		NPA									OGITIO	o 6	5
	DIV	VERSIO WITHI		11/4 0	F SW1	/4 SE	CTION	27,	T08N,	RO6W	, MDB	& M .	07	on fr	1
dl –	or pa	TIONS: rt of y orm by	our r	egular'	lete Ite water	supply	/ with	reclain	ned o	r pollu	uted w	ater. F	Return	u replace one co this forn	ру
٨.		int of									nounts		allons		
		month n, chec								be	low are	: L A	cre-fee		her)
												_		Total	
		Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.	Annual	=
	1982			,				,						0	
	1983	,										,		0	
	1984													0	
3.	Purpo	ose of	Use -	Specif	y num	ber of	acres	irrigat	ted, s	tock v	vatere	l, pers	ons s	erved, e	etc.
		Irriga	tion												
	Sto	ockwate													
	Oth	er (spe									1				
_												nraid		ingo va	_
J.	previo		tement									im, ko		ince yo ı of	our
	-							 	· ··	- · · - · · · · · · · · · · · · · · · ·	<u>'</u>	<u> </u>			
	-		 								<u> </u>	<u> </u>			_
	_										'	<u> </u>			
) .	If pa	ırt; of t	the wa	ater lis	ted in	Part	A con	sists	of red	claime	d or	pollute	d wa	ter, plea	ase
	indica	ate the	annua	al amo	unts c	of recta	aimed	or pol	luted	water	in the	space	below	<i>'</i> .	
							· · · · · · · · · · · · · · · · · · ·								
		***					·								_
						-									_
ı	declare u	nder penalty	of perjury	y that the i	nformation	in this rep	ort is true	to the best	t of my kno	owledge an	d belief.				
1	DATED: .	<u>v-</u>	20		, 19	<u>67</u> .	at	5+	Hele	ua	3			_ , California	
							Signat	ure:	De	eree.					
R Fo	orm_40-i_(8	3-80)					•		(1		,	JU	L 16 1987	N. C.
	1118							1984	_		!	l			

WR Form 40-i (8-80)

GENERAL INFORMATION PERTAINING TO WATER RIGHTS IN CALIFORNIA

There are two principal types of surface water rights in California. They are riparian and appropriative rights.

A riparian right enables an owner of land bordering a natural lake or stream to take and use water on his riparian land. Riparian land must be in the same watershed as the water source and must never have been severed from the source of supply by an the riparian right to the severed parcel. intervening parcel without reservation Generally, a riparian water user must share the water supply with other riparian users. Riparian rights may be used to divert the natural flow of a stream but may not be used to store water for later use or to divert water which originates in a different watershed, or return flows from use of groundwater.

An appropriative right is required for use of water on nonriparian land and for storage is of water. Generally, appropriative rights may be exercised only when there is a surplus inot needed by riparian water users. Since 1914 new appropriators have been required ate. to obtain a permit and license from the S

Statements of Water Diversion and Use must be filed by riparian and pre-1914 appropriative water users. The filing of a statement (1) provides a record of water 1935, use, (2) enables the State to notify such users if someone proposes a new appropriation upstream from their diversion, and (3) assists the State to determine if additional STHIM: A 1/4 3/ 3/4/1/4 SECTION SOFT SOFT WPB ...

20 (Bakt Brown The above discussion is provided for general information. For more specific information concerning water rights, please contact an attorney or write to this office. We have

Several pamphlets available. They include # # 147 15 WIZLE IN BEFFRE COLLECT. 300

"Statements of Water Diversion and Use"
"Information Pertaining to Water Rights in California"
"Water Rights for Stockponds Constructed Prior to 1969"
"Appropriation of Water in California"

017 855H 48573457 - X454 5 4854

oth: led lu belite:

1117

TATE SENT OF CT. 750

45-C-1 41-1 AET 31-1 48-45

a . E .

(21:3 354-5741

10752

STATE WATER RESOURCES CONTROL BOARD DIVISION OF WATER RIGHTS STATEMENT OF WATER DIVERSION AND USE

This statement should be typewritten or legibly written in ink.

TATE WATER RESOURCES

MAR 2 5 03 PM '82

		L . J ¢				•	مدما		سلے کم	میم	,	•		
D. .	Name of Tributary	body or	Wate	er at po	ant or g	Mersion		York.	Poul	COLL	•	1	, , _ ,	
			٠.		. 15	-	of Water		-					_
(,j), C (,)	Place of d	liversion.	HX	J. 1/20	7,4	1/4 Secti	STEER R	Toy	ynship E	N 1 M 157	Range	\ <u>\</u>	_,	2B&l
· · · · · · · · · ·	Maga dalah	2011 Die	ti lili	Co	unty, or	locate	it on sket	ch of s	ection g	rid on r	everse s	ide with	regard	to section
•	lines or p	rominent	toca	u landn	narks.			•	***] .		•
у в Ба D. 1	เมน อยนะ Name of	moneshe moneshe	W.	ener	tor age	h pôint	of diversi	ion.	5	·				
11/4.1.0	ACCTIONS	: -		•								·	ubic feet	per secor
	Capacity				-		<u>~\</u>				1		allons per allons	r minute
	Capacity						 						cre-feet	
1	State qua	ntity of v	vater	used e	ach mor	oth in go	allons or a	acre-fee	t					Tota
-	Year J	an. Fe	<u>ь.</u>	Mar.	Apr.	Мау	June	July	_Aug	.Sept	Oct,	Nov.	Dec.	Annu
19	01				·	/			}		<u> </u>			12
•	Maximum Minimum	annual	wate wate	r use in	recent	years	unkn unkn	يب	pror		91 91		ralions acre-feet ralions acre-feet	
Me	Minimum Type of d thod of m Purpose o	annual annual diversion casurement (v	wate wate facili ent: what	r use in r use in ity: gra weir water	recent re	years, pur	Unkn int int int int int int int int int in	owl o power	grior grior rmeter	المالي	% valer me	eter .	cre-feet callons core-feet	
Mer F. G.	Minimum Type of d thod of m Purpose of General of	annual annual diversion easurement of use (v	wate facil ent: what	r use in r use in ity: graweir water	recent ; recent ; vity, fluits being ; on of p	years, pur	uso (use	owl o power	grior grior rmeter	المالي	% valer me	eter .	cre-feet callons core-feet	
Mer F. G.	Minimum Type of d thod of m Purpose of General of	annual annual diversion casurement of use (videscription cases as a second case a second case as a second case as a second case as a second ca	water facilities facilities what what what is near	r use in r use in ity: graweir water i	recent re	years, pur	uso (use	power sketch	rmeter.	alusses	% valer me	eter .	cre-feet callons core-feet	
Mer F. G.	Minimum Type of d thod of m Purpose of General of	annual an	wate facilient: what	r use in r use in ity: graweir water i	recent re	years, pur used for	unkn uso (uso	o power	meter -	tion gri	vater me	eter.	cre-feet gallons cre-feet , estim	
Me F. G. H.	Minimum Type of d thod of m Purpose of General of Year of file Name of	annual an	wate facilitient: what	r use in r use in ity: graweir water in locati	recent recent recent recent fluity fluits being on of p	years, pur used for	uso (use	power sketch	prior	tion gri	vater me	verse s	cre-feet gallons cre-feet, estim	ou desir
Me F. G. H.	Minimum Type of d thod of m Purpose of General of Year of fin	annual an	wate facilitient: what	r use in r use in ity: graweir water in locati	recent recent recent recent fluity fluits being on of p	years, pur used for	uso (use	power sketch	prior	tion gri	vater me	verse s	cre-feet gallons cre-feet, estim	ou desis
Me P. G. H.	Minimum Type of d thod of m Purpose of General of Year of file Name of	annual an	water facility what inear inea	r use in r use in ity: graweir water in location in the statement of per	recent re	years	uso (uso	aketch	prior	alua, vition gri	d on re	verse s	ide if yo	ou desir